

SEP 16 2005

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Application of  
THOMAS E. RABE, ET AL.  
Serial No. 09/629,734  
Filed: July 31, 2000  
Title: ELECTROSTATICALLY-SPRAYABLE  
TOPICAL COMPOSITIONS HAVING  
INSULATING EXTERNAL PHASE AND  
CONDUCTIVE INTERNAL PHASE

Confirmation No.: 4129  
Group Art Unit: 1617  
Examiner: Edward Webman

## DECLARATION UNDER RULE 1.132

I, THOMAS ELLIOT RABE, declare and state as follows:

I received a Bachelor of Science Degree in Chemical Engineering from Clarkson University in 1990, and a Master of Science in Chemical Engineering from Carnegie Mellon University in 1992;

I have been employed by The Procter & Gamble Company since 1992 as a Product Development Formulator. My current title is that of Research Fellow of the Procter and Gamble Company.

Since March 1992 and to the present time I have been engaged in a research and product development program in the field of Color Cosmetics.

I am a named inventor on Patent Application Serial Number 09/629,734, filed on July 31, 2000, and entitled Electrostatically-Sprayable Topical Compositions Having Insulating External Phase and Conductive Internal Phase;

The invention is directed to a method of topically applying an electronically-sprayable emulsion composition that comprises immiscible liquids that form a two-phase mixture, including an insulating external phase and a conductive internal phase;

This emulsion composition is pre-formed prior to electrostatic spraying, as opposed to being created by the process of spraying, according to the claimed method.

I declare further that all statements made herein are of my own knowledge and true, and that all statements made on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment or both under Section 101 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of an application or any patent issued there from.

Date: 9/15/2005

  
Thomas Elliott Rabe